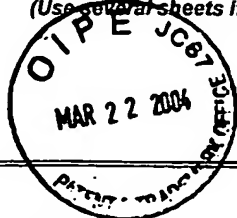


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10/645,190
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	AQ						<input type="checkbox"/>	<input type="checkbox"/>

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SM	AR	Alessandrini, A. et al., "MEK1 protein kinase inhibition protects against damage resulting from focal cerebral ischemia", Proc. Nat'l. Acad. Sci., USA, Vol. 96, No. 22, pp. 12866-12869 (1999)
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SM	AT	Cano, E. et al., "Parallel signal processing among mammalian MAPKs", Trends Biochem. Sci., Vol. 20, pp. 117-122 (1995)

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SM	2AA	Huang, C.-K. et al., "LSP1 Is the Major Substrate for Mitogen-activated Protein Kinase-activated Protein Kinase 2 in Human Neutrophils", The Journal of Biological Chemistry, Vol. 272, No. 1, pp. 17-19 (1997)
SM	2AB	Irving, E.A. et al., "Differential activation of MAPK/ERK and p38/SAPK in neurones and glia following focal cerebral ischaemia in the rat", Molecular Brain Research, Vol. 77, pp. 65-75 (2000)
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SM	2AE	Sugino, T. et al., "Activation of Mitogen-Activated Protein Kinases after Transient Forebrain Ischemia in Gerbil Hippocampus", The Journal of Neuroscience, Vol. 20, No. 12, pp. 4506-4514 (2000)
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SM	AR	WANG et al., Mitogen-Activated Protein Kinase-Activated Protein (MAPKAP) Kinase 2 Deficiency Protects Brain from Ischemic Injury in Mice. The Journal of Biological Chemistry, 15 November 2002, Vol. 277, No. 46, pages 43968-43972, see entire document
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	AT	

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